435.36 06/29/98 Rev. 02

NEW SITE IDENTIFICATION

<u> </u>	t A – To Be Completed By Observer		
1.	Person Initiating Report: R. S. Cain	Phone: 533-4110	
	Contractor WAG Manager: Harry Williams	Phone: 526-2638	
2.	Site Title: Abandoned buried fuel oil lines. (TRA-58)		
3.	Describe the conditions that indicate a possible inactive or unreported waste site. condition, amount or extent of condition and date observed. A location map and/o survey points or global positioning system descriptors shall be included to help winames or location descriptors for the waste site.	or diagram identifying the site against controlled	
	Abandoned buried fuel oil lines (four in number) go from Bunker Fuel Oil Tanks TRA-727 A & B, to TRA-609 (Steam Plant). These four lines are approximately 500 feet long of 3 inch carbon steel piping. These lines were used to transfer #5 fuel oil from the tanks to the pumps in the old steam plant. The pumps and the tanks are empty and in standby condition. Valves are shut and tagged out at the tank and pumps, and the pump Motor Control Centers are de-energized. The lines were installed during the old steam plant construction (1949-50) and abandoned in the late 1980s. A map is attached as Figure 1.		
Pai	t B – To Be Completed By Contractor WAG Manager	**************************************	
4.	Recommendation:		
	This site meets the requirements for an inactive waste site, requires investigation, and should be included in the INEEL FFA/CO Action Plan. Proposed Operable Unit assignment is recommended to be included in the FFA/CO. WAG: 2 Operable Unit: 2-14		
	This site DOES NOT meet the requirements for an inactive waste site, DOES included in the INEEL FFA/CO Action Plan.	NOT require investigation and SHOULD NOT be	
5.	Basis for the recommendation:	· · · · · · · · · · · · · · · · · · ·	
	These 3 inch carbon steel fuel oil lines go from Bunker Fuel Oil Tanks TRA-727 to are approximately 500 feet long, and were used to transfer #5 fuel oil to the old state early 1980s and contain organic hydrocarbons (break down products of #5 fuel CERCLA release site. Process and historical knowledge indicates that #5 fuel oil Though no documented release from these lines has occurred, and there is no even to the environment. Further evaluation is needed to evaluate the risks and determined to approximately 4 feet below grade, any soil disturbance along pathways of ingestion and inhalation of contaminated soil. There are no interface	team plant. The lines were abandoned in place in el oil). Therefore, they constitute a potential can contain various metals at detectable levels, idence of corrosion, there is a threat of a release nine remedial alternatives. Since the line runs the pipeline would include potential exposure	
	The basis for recommendation must include: (1) source description; (2) exposure concern; and (4) descriptions of interfaces with other programs, as applicable (e.g.	, D&D, Facility Operations, etc.)	
6.	Contractor WAG Manager Certification: I have examined the proposed site and the believe the information to be true, accurate, and complete. My recommendation is	s indicated in Section 4 above.	
Nar	ne: Harry Williams Signature:	Date: 12/21/98	

TRA SITE PLOT PLAN



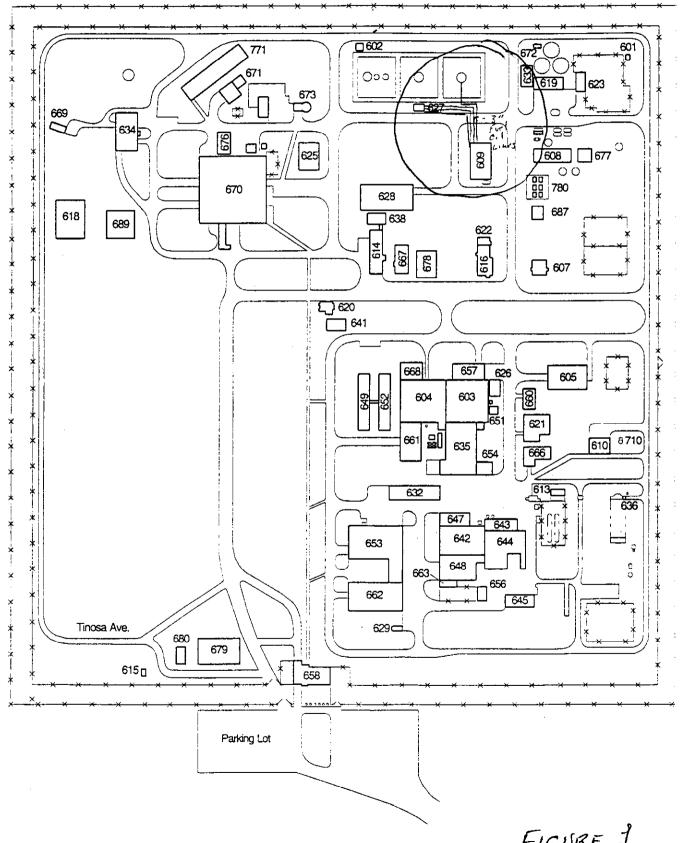


FIGURE 1

NEW SITE IDENTIFICATION

Part C - To Be Completed By DOE WAG Manager			
7. DOE WAG Manager Concurrence:			
WAG Operable Unit:			
Concur with recommendation.			
Do not concur with the recommendation. Explanation follows:			
Name: GULLI	JELSON Signature: John E. Nikon Date: 24DEC 98		
Part D – To Be Completed By The INEEL FFA/CO Responsible Program Managers (RPM's)			
8. FFA/CO RPM's Co	ncurrence: TRA.58 NSIF dtal 12/21/98 Person		
For DOE-ID Name: Kathleen Hain	Signature: <u>Fallon [Hain</u> Date: 12 124 1 98		
For EPA Region X Name: Wayne Pierre	Signature: Major Concur Do not concur. Explanation follows:		
For State of Idaho Name: Dean Nygard	Signature: Careful figure Date: 3/9/99 Concur Do not concur. Explanation follows:		